

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	55	((("5389159") or ("5482571") or ("5530264") or ("5578141") or ("5582653") or ("5660645") or ("5597422") or ("5650019") or ("5707459") or ("6130379") or ("5728230") or ("5331673") or ("6191353") or ("6121542") or ("6323416") or ("6127622") or ("6204443") or ("6072115") or ("6762508") or ("6806414") or ("6706960") or ("6953599") or ("5094697") or ("6066796") or ("6215060") or ("6311436") or ("6093581") or ("6288324"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 10:50
2	L2	24	L1 and (water aqueous aqua H2O "H.sub.2O" "H.sub.2 O" contact adj angle hydrophil\$7 wet\$9 wash\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 11:17
3	L3	340286	(UV "U.V." ultraviolet ultra adj violet electromagnetic electro adj magnetic wavelength wave adj length irradiat\$7 radiat\$7) Same (water aqueous aqua H2O "H.sub.2O" "H.sub.2 O" contact adj angle hydrophil\$7 wet\$9 wash\$5 moisture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 11:26

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10/801,704

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4	L4	358931	(UV "U.V." ultraviolet ultra adj violet electromagnetic electro adj magnetic wavelength wave adj length irradiat\$7 radiat\$7 photo prototreat\$7 photoradiat\$7 photoirradiat\$7) Same (water aqueous aqua H2O "H.sub.2O" "H.sub.2 O" contact adj angle hydrophil\$7 wet\$9 wash\$5 moisture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 11:32
5	L5	655809	(UV "U.V." ultraviolet ultra adj violet electromagnetic electro adj magnetic wavelength wave adj length irradiat\$7 radiat\$7 photo prototreat \$7 photoradiat\$7 photoirradiat\$7 lamp laser light) Same (water aqueous aqua H2O "H.sub.2O" "H.sub.2 O" contact adj angle hydrophil\$7 wet\$9 wash\$5 moisture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:32
6	L6	13220	L5 same (solar adj cell solarcell photovoltaic photo adj voltaic ITO "MO.u/c." Metaloxide (metal tin) near3 (oxide dioxide) transparent adj conducti\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:27
7	L7	14801	L5 same ((Sn indium "In.m/c." Zinc Zn titanium Ti cadmium Cd) near3 (oxide dioxide) In2O3 SnO2 "In.sub.2O.sub.3" "In.sub.2 O.sub.3" "SnO.sub.2" ZnO TiO2 "TiO.sub.2" Cd2SnO4 "Cd.sub.2SnO.sub.4" "Cd.sub.2 SnO.sub.4")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:28

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8	L8	486	L6 same (sealant (layer coat resin\$3 plastic polymer\$7 photoresin\$3 photopolymer\$7) near3 (seal\$5 and protect\$5 resistan\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:29
9	L9	436	L7 same (sealant (layer coat resin\$3 plastic polymer\$7 photoresin\$3 photopolymer\$7) near3 (seal\$5 and protect\$5 resistan\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:08
10	L10	821	L8 or L9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:08
11	L11	7704	(427/539,540,551-559,74,75,76,126.3-126.6).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:09
12	L12	7	L10 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:10
13	L13	60	(L11 and (L6 or L7) and (sealant (layer coat resin\$3 plastic polymer\$7 photoresin\$3 photopolymer\$7) near3 (seal\$5 and protect\$5 resistan\$3))) not L12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:37

	L #	Hits	Search Text	DBs	Time Stamp
14	L14	383562	(UV "U.V." ultraviolet ultra adj violet electromagnetic electro adj magnetic wavelength wave adj length irradiat\$7 radiat\$7 photo phototreat\$7 photoradiat\$7 photoirradiat\$7 lamp laser light) with (water aqueous aqua H2O "H.sub.2O" "H.sub.2 O" contact adj angle hydrophil\$7 wet\$9 wash\$5 moisture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:26
15	L15	39	L13 and L14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:26
16	L16	3540	L14 with (solar adj cell solarcell photovoltaic photo adj voltaic ITO "MO.u/c." Metaloxide (metal tin) near3 (oxide dioxide) transparent adj conducti\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:28
17	L17	7555	L14 same ((Sn indium "In.m/c." Zinc Zn titanium Ti cadmium Cd) near3 (oxide dioxide) In2O3 SnO2 "In.sub.2O.sub.3" "In.sub.2 O.sub.3" "SnO.sub.2" ZnO TiO2 "TiO.sub.2" Cd2SnO4 "Cd.sub.2SnO.sub.4" "Cd.sub.2 SnO.sub.4")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:28
18	L18	323	(L16 or L17) same (sealant (layer coat resin\$3 plastic polymer\$7 photoresin\$3 photopolymer\$7) near3 (seal\$5 and protect\$5 resistan\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:30

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 L22

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19	L19	6824	(UV "U.V." ultraviolet ultra adj violet) same (water aqueous aqua H2O "H.sub.2O" "H.sub.2 O" wet\$9 wash\$5 moisture) same (contact adj angle hydrophil\$7 pretreat\$7 phototreat\$7 (photo pre) adj treat\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:35
20	L20	8	L15 and L19 <i>includes this cases PG Pub</i>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:35
21	L21	31	L18 and L19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:36
22	L22	30	(L18 and L19) not (L12 or L20)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:36
23	L23	31	L15 not (L20 or L22)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 12:37

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1	L1	55	(("5389159") or ("5482571") or ("5530264") or ("5578141") or ("5582653") or ("5660645") or ("5597422") or ("5650019") or ("5707459") or ("6130379") or ("5728230") or ("5331673") or ("6191353") or ("6121542") or ("6323416") or ("6127622") or ("6204443") or ("6072115") or ("6762508") or ("6806414") or ("6706960") or ("6953599") or ("5094697") or ("6066796") or ("6215060") or ("6311436") or ("6093581") or ("6288324")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 10:50
2	L2	24	L1 and (water aqueous aqua H2O "H.sub.20" "H.sub.2 O" contact adj angle hydrophil\$7 wet\$9 wash\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/11 10:51

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Day : Tuesday
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Inventor Information for 10/801704

Inventor Name	City	State/Country
KATAOKA, ICHIRO	NARA	JAPAN
TAKABAYASHI, AKIHARU	NARA	JAPAN
SHIOTSUKA, HIDENORI	KANAGAWA	JAPAN

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Inventor Name Search Result

Your Search was:

Last Name = KATAOKA

First Name = ICHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07444341</u>	<u>5007288</u>	150	12/01/1989	HEAT-RADIATION TYPE LEVEL SENSOR	KATAOKA, ICHIRO
07683196	Not Issued	161	04/10/1991	HEAT RADIATING TYPE LIQUID LEVEL SENSING SYSTEM AND THE METHOD THEREFOR	KATAOKA, ICHIRO
<u>07877284</u>	<u>5228340</u>	150	05/01/1992 ? 1 No	METHOD AND APPARATUS FOR HEAT RADIATING TYPE LEVEL SENSOR MEASUREMENT OF LIQUID LEVEL	KATAOKA, ICHIRO
<u>07886593</u>	<u>5321633</u>	250	05/21/1992 No	HEAT RADIATING TYPE LIQUID LEVEL SENSING SYSTEM AND THE METHOD THEREFOR	KATAOKA, ICHIRO
<u>08112966</u>	<u>5389159</u>	150	08/30/1993	SOLAR CELL MODULE AND METHOD FOR PRODUCING THE SAME	KATAOKA, ICHIRO
<u>08136248</u>	<u>5638060</u>	150	10/15/1993 No	SYSTEM SWITCH DEVICE	KATAOKA, ICHIRO
<u>08257287</u>	<u>5482571</u>	150	06/09/1994	SOLAR CELL MODULE	KATAOKA, ICHIRO
08263887	Not Issued	166	06/22/1994	SOLAR CELL MODULE PROVIDED WITH A HEAT- FUSED PORTION AT ONE OR MORE SIDE END PORTIONS CONTAINING NO SOLAR CELL WHICH EXCELS PARTICULARLY IN MOISTURE RESISTANCE	KATAOKA, ICHIRO
<u>08297829</u>	<u>5530264</u>	150	08/30/1994	PHOTOELECTRIC CONVERSION DEVICE AND PHOTOELECTRIC CONVERSION MODULE EACH	KATAOKA, ICHIRO

				HAVING A PROTECTIVE MEMBER COMPRISED OF FLUORINE-CONTAINING POLYMER RESIN	
<u>08392789</u>	<u>5578141</u>	150	04/07/1995	SOLAR CELL MODULE HAVING EXCELLENT WEATHER RESISTANCE	KATAOKA, ICHIRO
<u>08426663</u>	<u>5582653</u>	150	04/21/1995	SOLAR CELL MODULE HAVING A SURFACE PROTECTIVE MEMBER COMPOSED OF A FLUORORESIN CONTAINING AN ULTRAVIOLET ABSORBER DISPERSED THEREIN	KATAOKA, ICHIRO
<u>08428521</u>	<u>5660645</u>	150	04/25/1995	SOLAR CELL MODULE	KATAOKA, ICHIRO
<u>08429036</u> <i>Cited in IDS</i>	<u>5684325</u>	150	04/26/1995	LIGHT-TRANSMISSIVE RESIN SEALED SEMICONDUCTOR	KATAOKA, ICHIRO
<u>08429049</u>	<u>5597422</u>	150	04/26/1995	LIGHT-TRANSMISSIVE RESIN SEALED SEMICONDUCTOR AND PRODUCTION PROCESS THEREOF	KATAOKA, ICHIRO
<u>08446788</u>	<u>5650019</u>	150	05/30/1995	SOLAR CELL MODULE HAVING A SURFACE COATING MATERIAL OF THREE-LAYERED STRUCTURE	KATAOKA, ICHIRO
<u>08538346</u>	<u>5707459</u>	250	10/03/1995	SOLAR CELL MODULE PROVIDED WITH A HEAT-FUSED PORTION	KATAOKA, ICHIRO
<u>08551963</u> <i>Cited in IDS</i>	<u>5660646</u>	150	11/02/1995	SOLAR BATTERY MODULE	KATAOKA, ICHIRO
<u>08664491</u>	<u>5887616</u>	150	06/17/1996	LIQUID TANK	KATAOKA, ICHIRO
<u>08680799</u>	<u>6130379</u>	150	07/16/1996	PROTECTIVE MATERIAL FOR A SEMICONDUCTOR ELEMENT, A SEMICONDUCTOR ELEMENT PROVIDED WITH SAID PROTECTIVE MATERIAL, AND A SEMICONDUCTOR DEVICE PROVIDED WITH SAID SEMICONDUCTOR ELEMENT	KATAOKA, ICHIRO
<u>08683106</u>	<u>5995104</u>	150	07/16/1996	VEHICLE DISPLAY UNIT	KATAOKA,

ND

				WITH THREE-DIMENSIONAL MENU CONTROLLED BY AN INPUT DEVICE WHICH HAS TWO JOYSTICKS	ICHIRO
<u>08684089</u> <i>ctd in IDS</i>	<u>6320115</u>	150	07/19/1996	SEMICONDUCTOR DEVICE AND A PROCESS FOR THE PRODUCTION THEREOF	KATAOKA, ICHIRO
<u>08689653</u>	<u>5728230</u>	150	08/13/1996	SOLAR CELL AND METHOD FOR MANUFACTURING THE SAME	KATAOKA, ICHIRO
<u>08703101</u> <i>ctd in IDS</i>	<u>5800631</u>	250	08/26/1996	SOLAR CELL MODULE HAVING A SPECIFIC BACK SIDE COVERING MATERIAL AND A PROCESS FOR THE PRODUCTION OF SAID SOLAR CELL MODULE	KATAOKA, ICHIRO
<u>08705995</u> <i>ctd in IDS</i>	<u>5718772</u>	150	08/30/1996	SOLAR CELL HAVING EXCELLENT WEATHER RESISTANCE	KATAOKA, ICHIRO
<u>08731571</u>	<u>6331673</u>	150	10/16/1996	SOLAR CELL MODULE HAVING A SURFACE SIDE COVERING MATERIAL WITH A SPECIFIC NONWOVEN GLASS FIBER MEMBER	KATAOKA, ICHIRO
<u>08781061</u>	<u>6191353</u>	150	01/09/1997	SOLAR CELL MODULE HAVING A SPECIFIC SURFACE SIDE COVER EXCELLING IN MOISTURE RESISTANCE AND TRANSPARENCY	KATAOKA, ICHIRO
<u>08833050</u>	<u>5826459</u>	150	04/03/1997 X	REMAINING FUEL AMOUNT MEASURING APPARATUS FOR A FUEL TANK	KATAOKA, ICHIRO
<u>08839595</u>	<u>5859365</u>	250	04/15/1997 X	REMAINING FUEL AMOUNT MEASURING APPARATUS FOR A FUEL TANK	KATAOKA, ICHIRO
08851281	Not Issued	161	05/05/1997	SOLAR BATTERY MODULE	KATAOKA, ICHIRO
<u>08857906</u>	<u>6121542</u>	150	05/16/1997	PHOTOVOLTAIC DEVICE	KATAOKA, ICHIRO
<u>08926937</u>	<u>6323416</u>	150	09/10/1997	SOLAR CELL MODULE	KATAOKA, ICHIRO
<u>08942118</u> <i>ctd in IDS</i>	<u>6307145</u>	150	10/01/1997	SOLAR CELL MODULE	KATAOKA, ICHIRO
<u>08999144</u> <i>ctd in IDS</i>	<u>6113718</u>	150	12/29/1997	METHOD FOR MANUFACTURING A SOLAR	KATAOKA, ICHIRO

				CELL MODULE HAVING PHOTOVOLTAIC CELL SANDWICHED BETWEEN COVERING MATERIALS	
09007184	5973258 <i>cted in IDS</i>	150	01/15/1998	PHOTOVOLTAIC DEVICE	KATAOKA, ICHIRO
09008288	6127622	150	01/16/1998	SOLAR CELL MODULE	KATAOKA, ICHIRO
09015306	Not Issued	161	01/29/1998	CASCADING MENU DISPLAY METHOD AND ON-BOARD INFORMATION DISPLAY DEVICE	KATAOKA, ICHIRO
09015512	6476794	150	01/29/1998 <i>ND</i>	SYSTEM SWITCH	KATAOKA, ICHIRO
09015512	6476794	150	01/29/1998 <i>ND</i>	SYSTEM SWITCH	KATAOKA, ICHIRO
09015666	6059660	150	01/29/1998 <i>ND</i>	JOYSTICK TYPE MULTIFUNCTIONAL CONTROLLER	KATAOKA, ICHIRO
09024863	6034323 <i>cted in IDS</i>	150	02/17/1998	SOLAR CELL MODULE	KATAOKA, ICHIRO
09053778	6144343	150	04/02/1998 <i>ND</i>	DISPLAY ANTENNA CENTER	KATAOKA, ICHIRO
09066774	6040760	150	04/27/1998 <i>? ND</i>	CENTER CLUSTER MODULE AND SYSTEM, AND ELECTRICAL EQUIPMENT CONNECTOR SYSTEM	KATAOKA, ICHIRO
09093350	6204443	150	06/09/1998	SOLAR CELL MODULE HAVING A SPECIFIC FRONT SIDE COVERING MATERIAL AND A PROCESS FOR THE PRODUCTION OF SAID SOLAR CELL MODULE	KATAOKA, ICHIRO
09096515	Not Issued	161	06/12/1998	BUILDING MATERIAL, CLADDING ASSEMBLY, METHOD OF INSTALLING BUILDING MATERIAL, AIR FLOWING APPARATUS AND GENERATOR	KATAOKA, ICHIRO
09140407	6133522 <i>cted in IDS</i>	150	08/26/1998	SOLAR CELL MODULE AND REINFORCING MEMBER FOR SOLAR CELL MODULE	KATAOKA, ICHIRO
09149017	6245987 <i>cted in IDS</i>	150	09/08/1998	SOLAR CELL MODULE, ENCLOSURE WITH SOLAR CELLS, ENCLOSURE INSTALLATION METHOD,	KATAOKA, ICHIRO

				AND SOLAR CELL SYSTEM	
<u>09221874</u>	<u>6072115</u>	150	12/29/1998	SOLAR CELL MODULE AND SOLAR CELL INTEGRATED CLADDING ASSEMBLY	KATAOKA, ICHIRO
09244163	Not Issued	161	02/04/1999	SEMICONDUCTOR DEVICE AND SOLAR CELL MODULE HAVING DETACHABLE CONSTITUENT MEMBERS AND DEGRADABLE RESIN EXFOLIATIVE LAYER	KATAOKA, ICHIRO
<u>09256227</u>	<u>6762508</u>	150	02/24/1999	SEMICONDUCTOR ENCAPSULANT RESIN HAVING AN ADDITIVE WITH A GRADIENT CONCENTRATION	KATAOKA, ICHIRO
<u>09295373</u>	<u>6175075</u>	150	04/21/1999	SOLAR CELL MODULE EXCELLING IN RELIABILITY AND PROCESS FOR THE PRODUCTION OF SAID SOLAR CELL MODULE	KATAOKA, ICHIRO

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Last Name = KATAOKA

First Name = ICHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09330601</u>	6162986	150	06/11/1999	SOLAR CELL MODULE AND METHOD OF MANUFACTURING THE SAME	KATAOKA, ICHIRO
09366729	Not Issued	168	08/04/1999	DISPLAY UNIT FOR VEHICLES AND AN INPUT DEVICE THEREFOR	KATAOKA, ICHIRO
<u>09401863</u>	6344801	150	09/22/1999	APPARATUS FOR OPERATING INSTRUMENTS FOR VEHICLE	KATAOKA, ICHIRO
<u>09605754</u>	6414236	150	06/28/2000	SOLAR CELL MODULE	KATAOKA, ICHIRO
<u>09862329</u>	6693237	150	05/23/2001	SEALING COMPOSITION FOR SEALING SOLAR CELL, AND SOLAR CELL MODULE AND BUILDING MATERIAL-INTEGRAL TYPE SOLAR CELL MODULE USING SAID COMPOSITION	KATAOKA, ICHIRO
<u>09897031</u>	6515216	150	07/03/2001	PHOTOVOLTAIC DEVICE ASSEMBLY, SOLAR CELL MODULE USING THE SAME AND MANUFACTURE METHOD OF SOLAR CELL MODULE	KATAOKA, ICHIRO
<u>10025561</u>	6664597	150	12/26/2001	SUBSTRATE FOR MOUNTING A SEMICONDUCTOR ELEMENT THEREON AND SEMICONDUCTOR DEVICE COMPRISING A SEMICONDUCTOR ELEMENT MOUNTED ON SAID SUBSTRATE	KATAOKA, ICHIRO
<u>10137389</u>	6806414	150	05/03/2002	PHOTOVOLTAIC ELEMENTS	KATAOKA, ICHIRO

10143012	<u>6706960</u>	150	05/13/2002	COATING MATERIAL AND PHOTOVOLTAIC ELEMENT	KATAOKA, ICHIRO
10179884	6636200	150	06/26/2002 A	SYSTEM SWITCH	KATAOKA, ICHIRO
10308034	7152987	150	12/03/2002 X	INSTRUMENT FOR VEHICLE	KATAOKA, ICHIRO
<u>10544371</u>	Not Issued	30	08/03/2005 ?	Method of bonding ethylene-vinyl acetate copolymer formed product	KATAOKA, ICHIRO
10679314	6989934	150	10/07/2003 A	DISPLAY APPARATUS FOR VEHICLE	KATAOKA, ICHIRO
<u>10731476</u>	Not Issued	41	12/10/2003	Method of producing solar cell module	KATAOKA, ICHIRO
10768171	Not Issued	161	02/02/2004	Design change assistance system	KATAOKA, ICHIRO
10801704	Not Issued	30	03/17/2004	Method for manufacturing solar cell module having a sealing resin layer formed on a metal oxide layer	KATAOKA, ICHIRO
10808509	Not Issued	61	03/25/2004 X	Dial plate, a method for producing the dial plate, and an apparatus for producing the dial plate	KATAOKA, ICHIRO
10819198	Not Issued	30	04/07/2004	Solar cell module having an electric device	KATAOKA, ICHIRO
<u>10822716</u>	Not Issued	30	04/13/2004	Solar cell module and solar cell module array	KATAOKA, ICHIRO
10824420	Not Issued	41	04/15/2004	Solar cell module with power converters	KATAOKA, ICHIRO
10876666	6940008	150	06/28/2004	SEMICONDUCTOR DEVICE, SOLAR CELL MODULE, AND METHODS FOR THEIR DISMANTLEMENT	KATAOKA, ICHIRO
10878607	Not Issued	161	06/29/2004	Semiconductor encapsulant resin having an additive with a gradient concentration	KATAOKA, ICHIRO
10916592	Not Issued	61	08/12/2004 X	Cleaning method of jet pumps and systems therefor	KATAOKA, ICHIRO
<u>10971128</u>	Not Issued	30	10/25/2004	Solar cell module and manufacturing method therefor	KATAOKA, ICHIRO
<u>10992706</u>	7238879	150	11/22/2004	SOLAR CELL MODULE	KATAOKA, ICHIRO
<u>11000088</u>	Not Issued	30	12/01/2004	Solar cell module and method of producing the same	KATAOKA, ICHIRO
11009004	Not Issued	30	12/13/2004	Solar cell module with conductor member and with bypass diode	KATAOKA, ICHIRO

				arranged on conductor member, and method of producing same	
<u>11014900</u>	Not Issued	90	12/20/2004	ANALYSIS MODEL PRODUCING/ASSISTING APPARATUS X	KATAOKA, ICHIRO
<u>11197494</u>	Not Issued	83	08/05/2005	Process and apparatus for producing a substrate having a coating resin layer	KATAOKA, ICHIRO
<u>11212119</u>	Not Issued	30	08/26/2005	Integrated simulation system X	KATAOKA, ICHIRO
<u>11405466</u>	Not Issued	30	04/18/2006	Analysis model producing system X	KATAOKA, ICHIRO
<u>11613448</u>	Not Issued	30	12/20/2006	LIGHT-EMITTING DEVICE	KATAOKA, ICHIRO
<u>11695655</u>	Not Issued	25	04/03/2007	Mesh-Based Shape Retrieval System X	KATAOKA, ICHIRO
<u>11769045</u>	Not Issued	16	06/27/2007	METHOD AND APPARATUS FOR SUPPRESSING CORROSION OF CARBON STEEL, METHOD FOR SUPPRESSING DEPOSIT OF RADIONUCLIDE ONTO CARBON STEEL MEMBERS COMPOSING A NUCLEAR POWER PLANT, AND FILM FORMATION APPARATUS	KATAOKA, ICHIRO
10097402	Not Issued	161	03/15/2002	Decontamination method and apparatus	KATAOKA, ICHIROU
10193314	Not Issued	161	07/12/2002	Decontamination method and apparatus	KATAOKA, ICHIROU
<u>10323893</u>	<u>6953599</u>	150	12/20/2002	PROCESS AND APPARATUS FOR PRODUCING A SUBSTRATE HAVING A COATING RESIN LAYER	KATAOKA, ICHIROU

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Last Name = TAKABAYASHI

First Name = AKIHARU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07124626</u>	Not Issued	166	11/24/1987	APPARATUS FOR THE PREPARATION OF A FUNCTIONAL DEPOSITED FILM BY MEANS OF PHOTOCHEMICAL VAPOR DEPOSITION PROCESS	TAKABAYASHI, AKIHARU
<u>07360438</u>	Not Issued	166	06/02/1989	METHOD AND APPARATUS FOR FORMING A FUNCTIONAL THIN FILM BY SPUTTERING PROCESS	TAKABAYASHI, AKIHARU
<u>07481690</u>	5112647	150	02/20/1990	APPARATUS FOR THE PREPARATION OF A FUNCTIONAL DEPOSITED FILM BY MEANS OF PHOTOCHEMICAL VAPOR DEPOSITION PROCESS	TAKABAYASHI, AKIHARU
<u>07538007</u>	5094697	150	06/14/1990	PHOTOVOLTAIC DEVICE AND METHOD FOR PRODUCING THE SAME	TAKABAYASHI, AKIHARU
<u>07581206</u>	Not Issued	166	09/10/1990	METHOD AND APPARATUS FOR FORMING A FUNCTIONAL THIN FILM BY SPUTTERING PROCESS	TAKABAYASHI, AKIHARU
<u>07707968</u>	Not Issued	166	05/23/1991	METHOD AND APPARATUS FOR FORMING FUNCTIONAL THIN FILM BY SPUTTERING PROCESS	TAKABAYASHI, AKIHARU
<u>07821138</u>	Not Issued	161	01/16/1992	METHOD AND APPARATUS FOR FORMING A FUNCTIONAL THIN FILM BY SPUTTERING PROCESS	TAKABAYASHI, AKIHARU
<u>08915666</u>	6155006	150	08/21/1997	HORIZONTAL-ROOFING AND MOUNTING METHOD THEREOF	TAKABAYASHI, AKIHARU

<u>08917297</u>	<u>6182403</u> in IDS	150	08/25/1997	COMBINATION SOLAR BATTERY AND ROOF UNIT AND MOUNTING METHOD THEREOF	TAKABAYASHI, AKIHARU
<u>08922533</u>	<u>6128868</u>	150	09/03/1997 ND	COMBINATION SOLAR BATTERY AND ROOF MEMBER AND MOUNTING METHOD THEREOF	TAKABAYASHI, AKIHARU
<u>09021943</u>	<u>6066796</u>	150	02/11/1998	SOLAR CELL MODULE	TAKABAYASHI, AKIHARU
<u>09062642</u>	<u>6215060</u>	150	04/20/1998	METHOD FOR MANUFACTURING A SOLAR CELL MODULE	TAKABAYASHI, AKIHARU
<u>09066857</u>	<u>6075202</u>	150	04/28/1998 method x	SOLAR-CELL MODULE AND PROCESS FOR ITS PRODUCTION, BUILDING MATERIAL AND METHOD FOR ITS LAYING, AND ELECTRICITY GENERATION SYSTEM	TAKABAYASHI, AKIHARU
<u>09092872</u>	<u>6311436</u>	150	06/08/1998	SOLAR ROOF MEMBER - ?	TAKABAYASHI, AKIHARU
<u>09093354</u>	<u>6093581</u>	150	06/09/1998 ? →	SOLAR CELL MODULE, PRODUCTION METHOD THEREOF, AND INSTALLATION METHOD OF SOLAR CELL MODULES	TAKABAYASHI, AKIHARU
<u>09188319</u>	<u>6534702</u>	150	11/10/1998 ND	SOLAR BATTERY MODULE ARRANGING METHOD AND SOLAR BATTERY MODULE ARRAY	TAKABAYASHI, AKIHARU
<u>09232701</u>	<u>6541693</u>	150	01/19/1999 ?	SOLAR CELL MODULE AND PROCESS FOR ITS PRODUCTION, AND SOLAR CELL MODULE INSTALLING METHOD AND SOLAR ELECTRICITY GENERATION SYSTEM	TAKABAYASHI, AKIHARU
<u>09286424</u>	<u>6218609</u>	150	04/06/1999 ? →	SOLAR-CELL MODULE, PROCESS FOR ITS PRODUCTION, METHOD FOR ITS INSTALLATION, AND ELECTRICITY GENERATION SYSTEM MAKING USE OF SOLAR-CELL MODULE	TAKABAYASHI, AKIHARU

<u>09353602</u>	<u>6546535</u>	150	07/14/1999	PROCESSING METHOD AND APPARATUS FOR DESIGNING INSTALLATION LAYOUT OF SOLAR CELL MODULES IN PHOTOVOLTAIC POWER GENERATION SYSTEM AND COMPUTER PROGRAM PRODUCT STORING THE PROCESSING METHOD	TAKABAYASHI, AKIHARU
<u>09471159</u>	<u>6291761</u>	150	12/23/1999	SOLAR CELL MODULE, PRODUCTION METHOD AND INSTALLATION METHOD THEREFOR AND PHOTOVOLTAIC POWER GENERATION SYSTEM	TAKABAYASHI, AKIHARU
<u>09597824</u>	<u>6232544</u>	150	06/19/2000	Solar cell module, production method thereof, and installation method of solar cell modules	TAKABAYASHI, AKIHARU
<u>09640751</u>	<u>6336304</u>	150	08/18/2000	Horizontal-roofing roof and mounting method thereof	TAKABAYASHI, AKIHARU
<u>09706878</u>	<u>6288324</u>	150	11/07/2000	Solar cell module and method for manufacturing same	TAKABAYASHI, AKIHARU
09824092	Not Issued	161	04/03/2001	Facing material, fabricating method thereof, solar cell module, manufacturing method thereof, installing method thereof, and photovoltaic power-generating apparatus	TAKABAYASHI, AKIHARU
<u>09886087</u>	<u>6613973</u>	150	06/22/2001	PHOTOVOLTAIC ELEMENT, PRODUCING METHOD THEREFOR, AND SOLAR CELL MODULES	TAKABAYASHI, AKIHARU
<u>09893639</u>	<u>6653549</u>	150	06/29/2001	PHOTOVOLTAIC POWER GENERATION SYSTEMS AND METHODS OF CONTROLLING PHOTOVOLTAIC POWER GENERATION SYSTEMS	TAKABAYASHI, AKIHARU
<u>10137389</u>	<u>6806414</u>	150	05/03/2002	PHOTOVOLTAIC ELEMENTS	TAKABAYASHI, AKIHARU
<u>10143012</u>	<u>6706960</u>	150	05/13/2002	COATING MATERIAL AND PHOTOVOLTAIC ELEMENT	TAKABAYASHI, AKIHARU
<u>10152831</u>	<u>6676459</u>	150	05/23/2002	CONDUCTOR CONNECTION METHOD, CONDUCTOR CONNECTION STRUCTURE,	TAKABAYASHI, AKIHARU

				AND SOLAR CELL MODULE HAVING CONNECTION STRUCTURE	
<u>10157144</u>	<u>6884934</u>	150	05/30/2002 ND	SOLAR-BATTERY ARRAY, AND PHOTOVOLTAIC POWER GENERATION SYSTEM	TAKABAYASHI, AKIHARU
<u>10157490</u>	<u>6703555</u>	150	05/30/2002 ND	SOLAR CELL STRING, SOLAR CELL ARRAY AND SOLAR PHOTOVOLTAIC POWER SYSTEM	TAKABAYASHI, AKIHARU
<u>10157970</u>	<u>6803515</u>	150	05/31/2002	SOLAR-CELL-INSTALLED STRUCTURE, AND X ND PHOTOVOLTAIC POWER GENERATION SYSTEM	TAKABAYASHI, AKIHARU
<u>10158848</u>	<u>6818820</u>	150	06/03/2002 ND	SOLAR CELL STRUCTURAL BODY, SOLAR CELL ARRAY AND SUNLIGHT POWER GENERATION SYSTEM	TAKABAYASHI, AKIHARU
<u>10229080</u>	<u>6812396</u>	150	08/28/2002 ND	PHOTOVOLTAIC POWER GENERATION SYSTEM	TAKABAYASHI, AKIHARU
<u>10323893</u>	<u>6953599</u>	150	12/20/2002 X	PROCESS AND APPARATUS FOR PRODUCING A SUBSTRATE-HAVING A COATING RESIN LAYER	TAKABAYASHI, AKIHARU
<u>10463790</u>	<u>7126053</u>	150	06/18/2003 ND	POWER GENERATION SYSTEM AND POWER GENERATION APPARATUS	TAKABAYASHI, AKIHARU
<u>10544371</u>	Not Issued	30	08/03/2005	Method of bonding ethylene- vinyl acetate copolymer formed product	TAKABAYASHI, AKIHARU
<u>10658387</u>	<u>6930238</u>	150	09/10/2003 ND	SOLAR CELL MODULE- MOUNTING STRUCTURE AND SOLAR CELL MODULE ARRAY	TAKABAYASHI, AKIHARU
<u>10661673</u>	<u>7161082</u>	150	09/15/2003 ND	PHOTOVOLTAIC POWER GENERATION SYSTEMS AND METHODS OF CONTROLLING PHOTOVOLTAIC POWER GENERATION SYSTEMS	TAKABAYASHI, AKIHARU
<u>10731476</u> ND/Issued	Not Issued	41	12/10/2003	Method of producing solar cell module	TAKABAYASHI, AKIHARU
<u>10801704</u>	Not Issued	30	03/17/2004	Method for manufacturing solar cell module having a sealing	TAKABAYASHI, AKIHARU

				resin layer formed on a metal oxide layer	
WTK 10819198	Not Issued	30	04/07/2004	Solar cell module having an electric device	TAKABAYASHI, AKIHARU
10933378	Not Issued	30	09/03/2004	Solar cell structural body, solar cell array and sunlight power generation system	TAKABAYASHI, AKIHARU
10969060	Not Issued	30	10/21/2004	Facing material, fabricating method thereof, solar cell module, manufacturing method thereof, installing method thereof, and photovoltaic power-generating apparatus	TAKABAYASHI, AKIHARU
WTK 10992706	7238879	150	11/22/2004	SOLAR CELL MODULE	TAKABAYASHI, AKIHARU
WTK 11197494	Not Issued	83	08/05/2005	Process and apparatus for producing a substrate having a coating resin layer	TAKABAYASHI, AKIHARU

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = SHIOTSUKA

First Name = HIDENORI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08426663	5582653	150	04/21/1995	SOLAR CELL MODULE HAVING A SURFACE PROTECTIVE MEMBER COMPOSED OF A FLUORORESIN CONTAINING AN ULTRAVIOLET ABSORBER DISPERSED THEREIN	SHIOTSUKA, HIDENORI
08428521	5660645	150	04/25/1995	SOLAR CELL MODULE	SHIOTSUKA, HIDENORI
08429036	5684325 IDS	150	04/26/1995	LIGHT-TRANSMISSIVE RESIN SEALED SEMICONDUCTOR	SHIOTSUKA, HIDENORI
08429049	5597422	150	04/26/1995	LIGHT-TRANSMISSIVE RESIN SEALED SEMICONDUCTOR AND PRODUCTION PROCESS THEREOF	SHIOTSUKA, HIDENORI
08551963	5660646 IDS	150	11/02/1995	SOLAR BATTERY MODULE	SHIOTSUKA, HIDENORI
08680799	6130379	150	07/16/1996	PROTECTIVE MATERIAL FOR A SEMICONDUCTOR ELEMENT, A SEMICONDUCTOR ELEMENT PROVIDED WITH SAID PROTECTIVE MATERIAL, AND A SEMICONDUCTOR DEVICE PROVIDED WITH SAID SEMICONDUCTOR ELEMENT	SHIOTSUKA, HIDENORI
08684089	6320115 IDS	150	07/19/1996 ?	SEMICONDUCTOR DEVICE AND A PROCESS FOR THE PRODUCTION THEREOF	SHIOTSUKA, HIDENORI
08689653	5728230	150	08/13/1996	SOLAR CELL AND METHOD	SHIOTSUKA,

				FOR MANUFACTURING THE SAME	HIDENORI
08703101 SPS	5800631	250	08/26/1996	SOLAR CELL MODULE HAVING A SPECIFIC BACK SIDE COVERING MATERIAL AND A PROCESS FOR THE PRODUCTION OF SAID SOLAAR CELL MODULE	SHIOTSUKA, HIDENORI
08731571	6331673	150	10/16/1996	SOLAR CELL MODULE HAVING A SURFACE SIDE COVERING MATERIAL WITH A SPECIFIC NONWOVEN GLASS FIBER MEMBER	SHIOTSUKA, HIDENORI
08781061	6191353	150	01/09/1997	SOLAR CELL MODULE HAVING A SPECIFIC SURFACE SIDE COVER EXCELLING IN MOISTURE RESISTANCE AND TRANSPARENCY	SHIOTSUKA, HIDENORI
08851281	Not Issued	161	05/05/1997	SOLAR BATTERY MODULE	SHIOTSUKA, HIDENORI
08857906	6121542	150	05/16/1997	PHOTOVOLTAIC DEVICE	SHIOTSUKA, HIDENORI
08926937	6323416	150	09/10/1997	SOLAR CELL MODULE	SHIOTSUKA, HIDENORI
08942118	6307145	150	10/01/1997	SOLAR CELL MODULE	SHIOTSUKA, HIDENORI
08999144	6113718	150	12/29/1997	METHOD FOR MANUFACTURING A SOLAR CELL MODULE HAVING PHOTOVOLTAIC CELL SANDWICHED BETWEEN COVERING MATERIALS	SHIOTSUKA, HIDENORI
09007184	5973258	150	01/15/1998	PHOTOVOLTAIC DEVICE	SHIOTSUKA, HIDENORI
09008288	6127622	150	01/16/1998	SOLAR CELL MODULE	SHIOTSUKA, HIDENORI
09024863	6034323	150	02/17/1998	SOLAR CELL MODULE	SHIOTSUKA, HIDENORI
09140407	6133522	150	08/26/1998	SOLAR CELL MODULE AND REINFORCING MEMBER FOR SOLAR CELL MODULE	SHIOTSUKA, HIDENORI
09244163	Not Issued	161	02/04/1999	SEMICONDUCTOR DEVICE AND SOLAR CELL MODULE HAVING DETACHABLE CONSTITUENT MEMBERS	SHIOTSUKA, HIDENORI

				AND DEGRADABLE RESIN EXFOLIATIVE LAYER	
09256227	6762508	150	02/24/1999	SEMICONDUCTOR ENCAPSULANT RESIN HAVING AN ADDITIVE WITH A GRADIENT CONCENTRATION	SHIOTSUKA, HIDENORI
09295373	6175075	150	04/21/1999	SOLAR CELL MODULE EXCELLING IN RELIABILITY AND PROCESS FOR THE PRODUCTION OF SAID SOLAR CELL MODULE	SHIOTSUKA, HIDENORI
09330601	6162986	150	06/11/1999	SOLAR CELL MODULE AND METHOD OF MANUFACTURING THE SAME	SHIOTSUKA, HIDENORI
09605754	6414236	150	06/28/2000	SOLAR CELL MODULE	SHIOTSUKA, HIDENORI
09862329	6693237	150	05/23/2001	SEALING COMPOSITION FOR SEALING SOLAR CELL, AND SOLAR CELL MODULE AND BUILDING MATERIAL- INTEGRAL TYPE SOLAR CELL MODULE USING SAID COMPOSITION	SHIOTSUKA, HIDENORI
09897031	6515216	150	07/03/2001	PHOTOVOLTAIC DEVICE ASSEMBLY, SOLAR CELL MODULE USING THE SAME AND MANUFACTURE METHOD OF SOLAR CELL MODULE	SHIOTSUKA, HIDENORI
10137389	6806414	150	05/03/2002	PHOTOVOLTAIC ELEMENTS	SHIOTSUKA, HIDENORI
10143012	6706960	150	05/13/2002	COATING MATERIAL AND PHOTOVOLTAIC ELEMENT	SHIOTSUKA, HIDENORI
10323893	6953599	150	12/20/2002	PROCESS AND APPARATUS FOR PRODUCING A SUBSTRATE HAVING A COATING RESIN LAYER	SHIOTSUKA, HIDENORI
10548442	Not Issued	19	01/01/0001	Organic material - immobilizing structure and method for production of the same, and peptide and dna therefor	SHIOTSUKA, HIDENORI
10553977	Not Issued	30	10/20/2005	Sensor for detecting a target substance in a fluid	SHIOTSUKA, HIDENORI
10592791	Not	30	09/14/2006	Gold-binding protein and use	SHIOTSUKA,

	Issued			thereof	HIDENORI
10731476	Not Issued	41	12/10/2003	Method of producing solar cell module	SHIOTSUKA, HIDENORI
10801704	Not Issued	30	03/17/2004	Method for manufacturing solar cell module having a sealing resin layer formed on a metal oxide layer	SHIOTSUKA, HIDENORI
10876666	6940008	150	06/28/2004	SEMICONDUCTOR DEVICE, SOLAR CELL MODULE, AND METHODS FOR THEIR DISMANTLEMENT	SHIOTSUKA, HIDENORI
10878607	Not Issued	161	06/29/2004	Semiconductor encapsulant resin having an additive with a gradient concentration	SHIOTSUKA, HIDENORI
11094132	Not Issued	80	03/31/2005	Structure and method for releasing substance therefrom	SHIOTSUKA, HIDENORI
11197494	Not Issued	83	08/05/2005	Process and apparatus for producing a substrate having a coating resin layer	SHIOTSUKA, HIDENORI
11444387	Not Issued	41	06/01/2006	Method for producing target substance capturing protein and method for selecting component materials thereof	SHIOTSUKA, HIDENORI

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